

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently amended) A system for printing information from a remote source, the system including
  - a first data storage device that is connectable to a network and stores first information;
  - a second data storage device that is connectable to a network and stores second information;
  - a printer that is connectable to the network, the printer being operable to print said first and second information and at least one identifier relating to the second information;
  - an interface module that is operatively arranged with respect to the printer to permit a user to request first information from the source such that the printer generates a first printed medium ~~carrying~~ depicting the first information with visible ink and the, or each, identifier with invisible ink, the interface module including a reader that is capable of reading the, or each, identifier to generate a request for the second information such that the printer generates a second printed medium carrying said second information; and
  - a calculation means that is connectable to the network and is responsive to the module for determining a payment to be made by a second party controlling the second data storage means to a first party controlling the first data storage means.
2. (Currently amended) A system according to claim 1 ~~61~~ including a plurality of printers and interface modules associated with corresponding users wherein the calculation means is responsive to the number of printed media generated that display at least one of: the first information; the second information; and the third information.
3. (Cancelled).
4. (Currently amended) A system according to claim 3 ~~2~~ including account means for receiving the payment from the second party and for providing the payment to the first party.

5. (Previously presented) A system according to claim 4 wherein the account means is configured so that payment from the second party is a fixed amount for a predetermined period.

6. (Cancelled).

7. (Currently amended) A system according to claim 1 2 wherein the calculation means is responsive to the monetary value of the purchases completed by the users for determining the payment.

8. - 10. (Cancelled).

11. (Currently amended) A system according to claim ~~10~~ 2 wherein ~~the, or each, identifier is a plurality of tags~~ identifiers are spaced apart on the respective printed medium.

12. -14 (Cancelled).

15. (Previously presented) A system according to claim 4 wherein the account means is configured to generate a disable signal if the payment calculated as payable by the second party is not paid within a predetermined time.

16. - 17 (Cancelled).

18. (Currently amended) A system according to claim 3 11 wherein the ~~second~~ first information is includes a depiction of a link to a third party and the identifier at least one of the identifiers is related positioned with respect to that information depiction such that designation by the user of the second information results in designation of the when the depiction is scanned by the reader, the reader reads said the, or each, identifier and generates a signal which, in turn, ensures requests that the third information includes either or both of further information about the goods and/or services being offered for use and/or sale by the third party or instructions as to how the user should proceed to effect that use and/or a purchase of those goods and/or services of the third party.

19. - 25. (Cancelled).

26. (Currently amended) A system for providing printed information from a remote computer source, the system including:

a first data storage device that is connectable to a network and stores first information;

a second data storage device that is connectable to the network and stores second information;

a printer that is connectable to the network, the printer being operable to print said first and second information with visible ink and at least one identifier with invisible ink relating to the second information;

an interface module that is operatively arranged with respect to the printer to permit a user to request the first information from the source the first data storage device such that the printer generates a first printed medium carrying the first information and the, or each, identifier, the interface module ~~being~~ including a reader that is configured to read the, or each identifier to generate a request for the second information from the second data storage device such that the printer generates a second printed medium carrying said second information; and

an account computer that is connectable to the network and is responsive to at least one of the module, the first data storage device and the second data storage device for determining a payment to be made by the second party to the first party.

27. – 30 (Cancelled).

31. (Currently amended) A method for providing printed information from a remote source, the method including the steps of:

interfacing the user with a first data storage device in which first information is stored and a second data storage device in which second information is stored, both devices being connectable to a network via a printer that is connectable to the network and that is provided by a first party to the user, the printer being responsive to the user requesting first information from the first data storage device to generate a first printed medium that displays to the user the first information together with the second information derived from a second party;

applying an identifier to the first printed medium with invisible ink such that ~~designation of the identifier by the user results in the module generating~~ represents a request

for the generation of a second printed medium that displays to the user third information;  
and

calculating a payment to be made by the second party to the first party.

32. (Previously presented) A method according to claim 31 in which the step of calculating the payment to be made is based on the number of printed medium generated that display one of: the first information; the second information; and the third information.

33. (Previously presented) A method according to claim 32 in which the step of calculating the payment to be made is based on the number of printed medium generated that display two or more of: the first information; the second information; and the third information.

34. (Previously presented) A method according to claim 32 which includes the step of receiving the payment from the second party and providing the payment to the first party.

35.- 36. (Cancelled).

37. (Previously presented) A method according to claim 31 in which the step of calculating the payment to be made is based on the monetary value of the purchases completed by the users.

38. – 44. (Cancelled).

45. (Previously presented) A method according to claim 31, which includes the step of generating a disable signal if the payment from the second party is not settled within a predetermined time, the generation of the disable signal preventing the module obtaining the first or the second information.

46. – 60. (Cancelled).

61. (Currently amended) A system according to claim 1, in which the second data storage device stores third information relating to the second information, the second print medium ~~carrying~~ also depicting at least one identifier with invisible ink, the reader of the

interface module being capable of reading said at least one identifier to generate a request for the third information such that the printer generates a third printed medium carrying said third information.